

PI 557569. *Zea mays* L. subsp. *mays* POACEAE Corn

**Donated by:** Holden's Foundation Seeds, Inc., United States.  
Received November 27, 1991.

**origin:** United States. **origin institute:** Holden's Foundation Seeds, Inc.. **cultivar:** LH216. **other id:** PVP 9200028. **source:** Pending. **group:** PVPO. Cultivar. Seed.

PI 557570 to 557578. *Mentha aquatica* L. LAMIACEAE Mint

**Donated by:** Haunold, A., USDA/ARS Hops Research Project, Oregon State University, Corvallis, Oregon, United States. Received January 01, 1983.

PI 557570 **origin:** Netherlands. **pedigree:** Probably a selection (strain 1). **local name:** Water Mint. **remarks:** Fully fertile,  $2n=96$  (octoploid), individuals of a selfed progeny have strong menthofuran odor. Perennial. Breeding Material. Plant.

PI 557571 **origin:** UNKNOWN. **historical origin:** United States. **origin institute:** USDA/ARS, BARC-West, Beltsville, Maryland. **pedigree:** Probably a selection from European seedlot. **local name:** Water Mint. **remarks:** Diploid, late maturing and flowers sparsely, has very long stolons, usually male sterile. Perennial. Breeding Material. Plant.

PI 557572 **origin:** Germany. **historical origin:** Pakistan. **pedigree:** Uncertain, possibly a selection from German seedlot. **local name:** Water Mint. **remarks:** High menthofuran, fully fertile, octoploid ( $2n=96$ ). Individuals of S1 progeny have strong menthofuran odor. Perennial. Breeding Material. Plant.

PI 557573 **origin:** Germany. **historical origin:** United States. **origin institute:** M. Todd Co., Kalamazoo, Michigan. **pedigree:** Clone of German strain 3 donated by Baquar. **local name:** Water Mint. **remarks:** Used as a second tester strain to check results of crosses with Dutch strain. Fully seed fertile but male sterile. Perennial. Breeding Material. Plant.

PI 557574 **origin:** United Kingdom. **pedigree:** Collected from the wild in England. **local name:** Water Mint. **remarks:** Almost glabrous, terminal flowers, weak *aquatica* odor, red stems, fully fertile. May have more limone than standard. Perennial. Wild. Plant.